

AIRFIELD VISUAL AID SAFETY PLACARD

ATCT LIGHT GUN SIGNALS		AIRPORT SIGN SYSTEMS	
COLOR AND TYPE OF SIGNAL	MOVEMENT OF VEHICLES, EQUIPMENT & PERSONNEL	TYPE OF SIGN AND ACTION OR PURPOSE	TYPE OF SIGN AND ACTION OR PURPOSE
STEADY GREEN	CLEARED TO CROSS, PROCEED OR GO	4-22 TWY/RWY HOLD POSITION: Hold short of runway on taxiway	RSA/OFZ BOUNDARY: Exit boundary of rwy protected areas
FLASHING GREEN	NOT APPLICABLE	RWY/RWY HOLD POSITION: Hold short of intersecting runway	ILS CRITICAL AREA BOUNDARY: Exit boundary of ILS critical area
STEADY RED	STOP	8-APCH RWY APCH HOLD POSITION: Hold short for acft on approach	TWY DIRECTION: Defines direction & designation of intersecting taxiway(s)
FLASHING RED	CLEAR THE TAXIWAY / RUNWAY	ILS CRITICAL AREA HOLD POSITION: Hold short of ILS apch critical area	RWY EXIT: Defines direction & designation of exit twy from rwy
FLASHING WHITE	RETURN TO STARTING POINT ON AIRPORT	NO ENTRY: Identifies paved areas where aircraft entry is prohibited	221 OUTBOUND DESTINATION: Defines directions to take-off runways
ALTERNATING RED / GREEN	EXERCISE EXTREME CAUTION	TAXIWAY LOCATION: Identifies twy on which vehicle/aircraft is located	MIL INBOUND DESTINATION: Defines directions for arriving aircraft
4-22 HOLDING POSITION MARKINGS	ILS CRITICAL AREA MARKINGS	RUNWAY LOCATION: Identifies rwy on which vehicle/aircraft is located	TAXIWAY ENDING MARKER: indicates twy does not continue
PREVENT RUNWAY INCURSIONS "READ BACK" YOUR AIR TRAFFIC INSTRUCTIONS! References: Airman's information Manual (AIM), and Advisory Circular 150/5340-18C. Standards for Airport Sign Systems FAA – Airport Certification Program			

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